



RHODIA INC.

6200 N.W. St. Helens Road, Portland, Oregon 97210
Telephone: 503-222-3571 Telex: 360329

October 19, 1976

Mr. Fred Bromfeld
Department of Environmental Quality
1234 S.W. Morrison
Portland, Oregon 97205

Dear Mr. Bromfeld:

COMPOSITION OF WASTES AT ALKALI LAKE

2,4-D Bleed (Waste prior to October 1976)⁶⁹

10-60% organics

ratio of organics*-----40% 2,4-D
40% tar (chlorophenoxy phenols
see attached sheet).
20% dichlorophenol and 2,4,6-
Trichlorophenol

Rest of material is salt, NaOH, and water.

*Approximate average ratio.

2,4-D Tar (New, since October 1969)

See attached letter Item 1.

MCPA Waste

See attached letter Item 2.

The above comprises the waste materials sent to Alkali Lake.
We did not send any wastes containing 2,4,5-T acid or
2,4,5-Trichlorophenol.

Jack B. Verneti
Jack B. Verneti
Chief Chemist

JBV:jw



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